

In addition to the guidelines below, if you see falling ash or smell smoke, all outdoor activities should be moved indoors or canceled.



Real-time Outdoor Activity Risk (ROAR) Guidelines

	Level 1	Level 2	Level 3	Level 4	Level 5
Recess (15 min)	Outdoor activity OK for all.	Ensure that sensitive individuals are medically managing their condition.*	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.*	Exercise indoors or avoid vigorous outdoor activities. Sensitive individuals should remain indoors.*	No outdoor activity. All activities should be moved indoors.
P.E. (1hr)	Outdoor activity OK for all.	Ensure that sensitive individuals are medically managing their condition	Sensitive individuals should exercise indoors or avoid vigorous outdoor activities.	Exercise indoors or limit vigorous outdoor activities to a maximum of 15 minutes. Sensitive individuals should remain indoors.	No outdoor activity. All activities should be moved indoors.
Athletic Practice & Training (2-4hrs)	Outdoor activity OK for all.	Ensure that sensitive individuals are medically managing their condition	Reduce vigorous exercise to 30 minutes per hour of practice time with increased rest breaks and substitutions. Ensure that sensitive individuals are medically managing their condition.	Exercise indoors or reduce vigorous exercise to 30 minutes of practice time with increased rest breaks and substitutions. Sensitive individuals should remain indoors.	No outdoor activity. All activities should be moved indoors.
Scheduled Sporting Events	Outdoor activity OK for all.	Ensure that sensitive individuals are medically managing their condition	Increase rest breaks and substitutions per CIF guidelines for extreme heat.** Ensure that sensitive individuals are medically managing their condition.	Increase rest breaks and substitutions per CIF guidelines for extreme heat.** Ensure that sensitive individuals are medically managing their condition.	Event must be rescheduled or relocated.
PM2.5 Range	1-12 $\mu\text{g}/\text{m}^3$	13-35 $\mu\text{g}/\text{m}^3$	36-55 $\mu\text{g}/\text{m}^3$	56-75 $\mu\text{g}/\text{m}^3$	>75 $\mu\text{g}/\text{m}^3$
Ozone Range	1-59 ppb	60-75ppb	76-95 ppb	96-115 ppb	>115 ppb

* Sensitive Individuals include all those with asthma or other heart/lung conditions

** California Interscholastic Federation - extreme heat guidelines, see heat advisory chart